

T-cell vaccination - principles

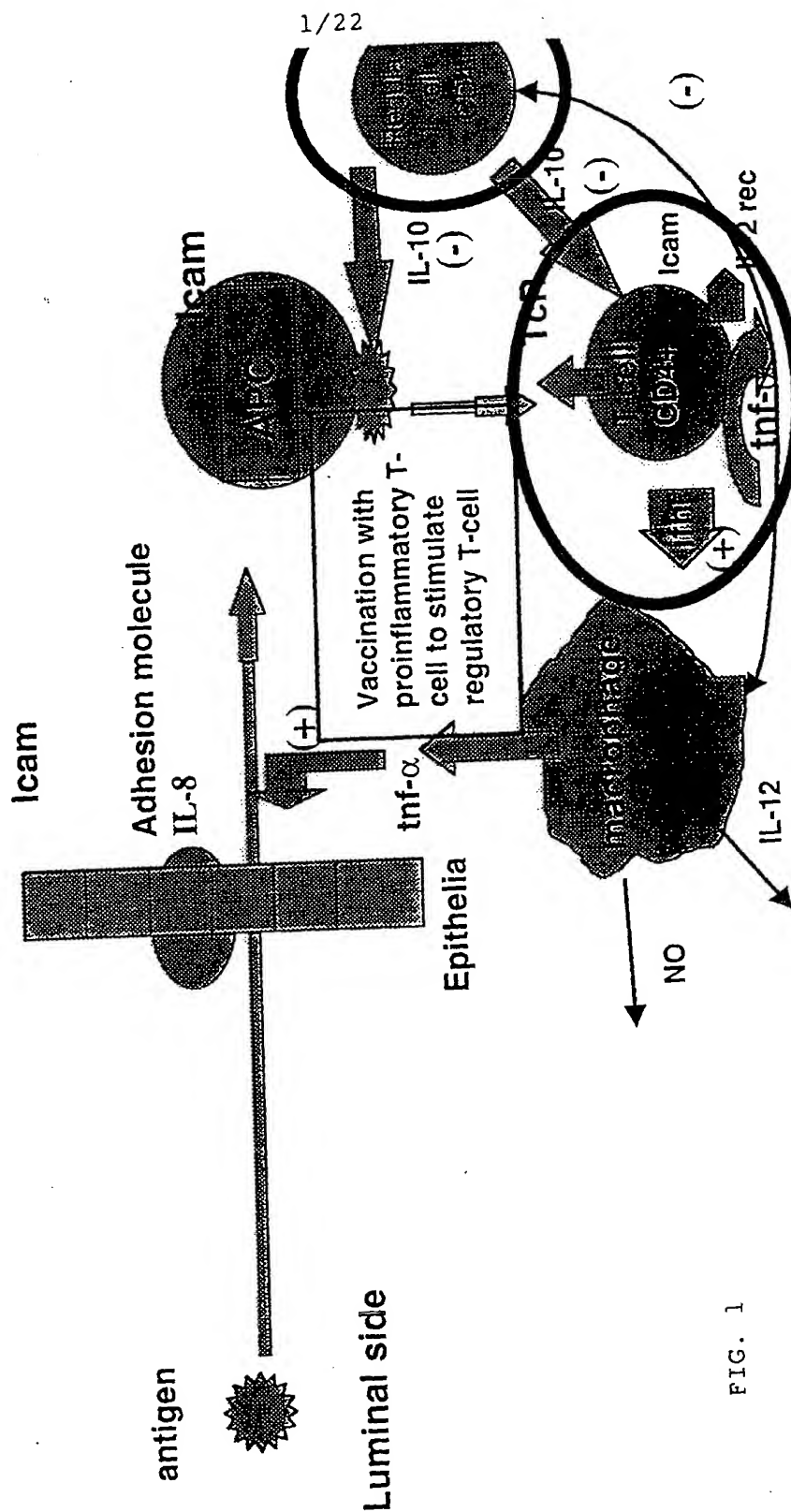


FIG. 1

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TECHNOLOGICAL

T-cell culture

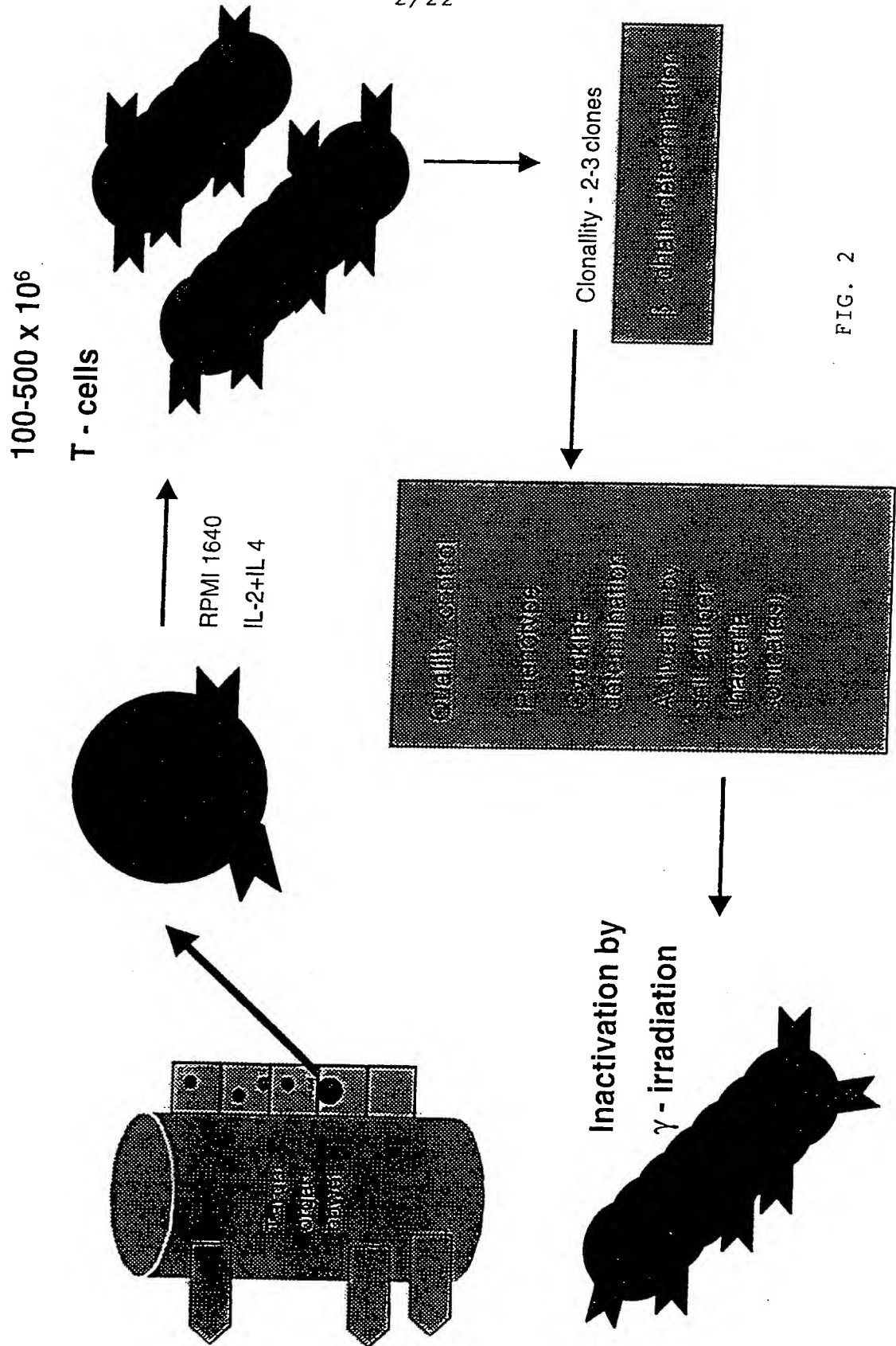


FIG. 2

T - cell vaccination - procedure

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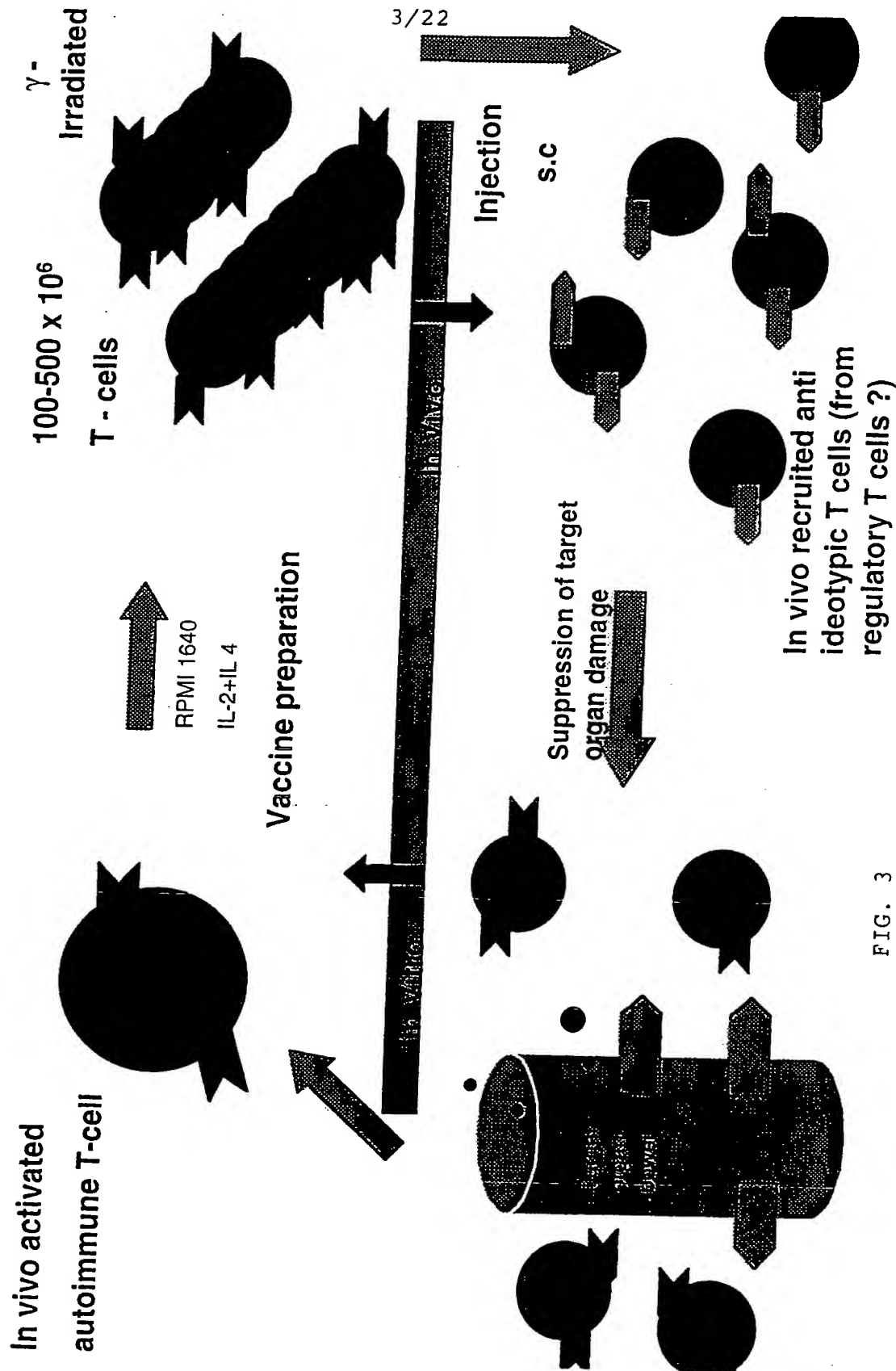
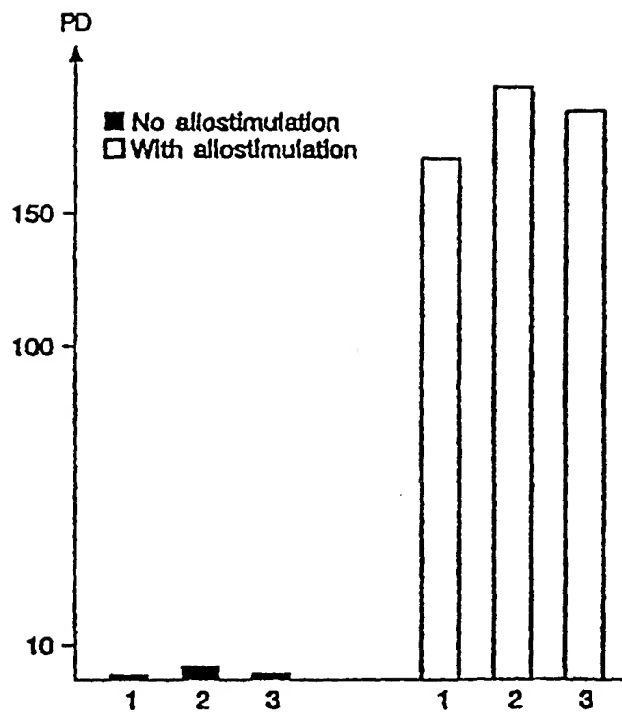


FIG. 3

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FIG. 4



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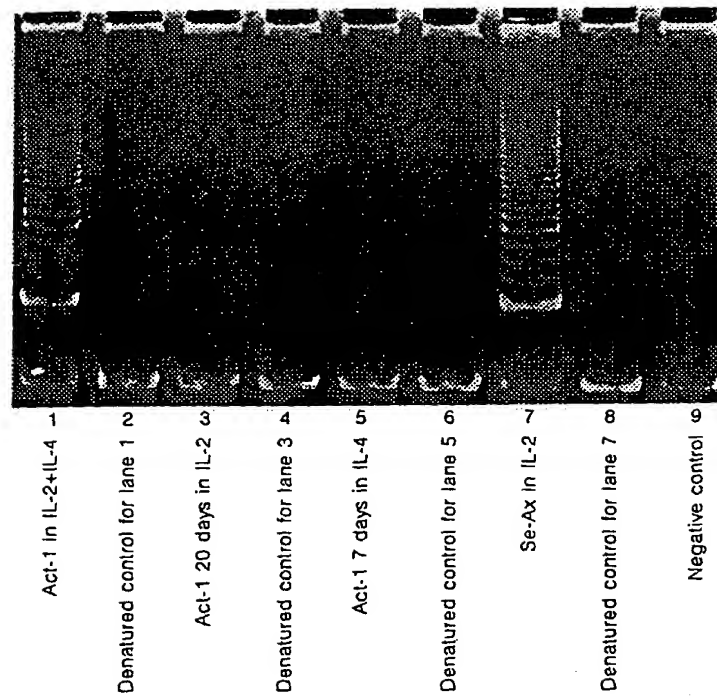
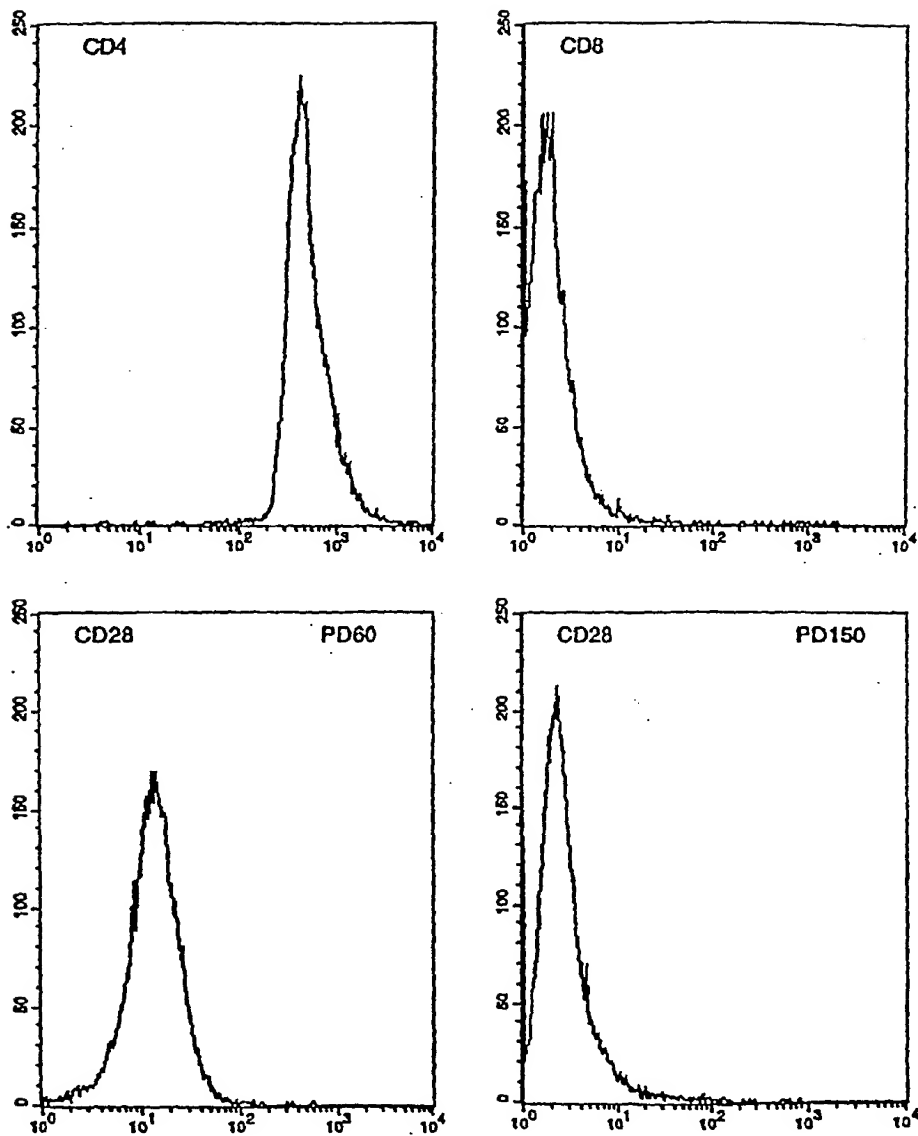


FIG. 5

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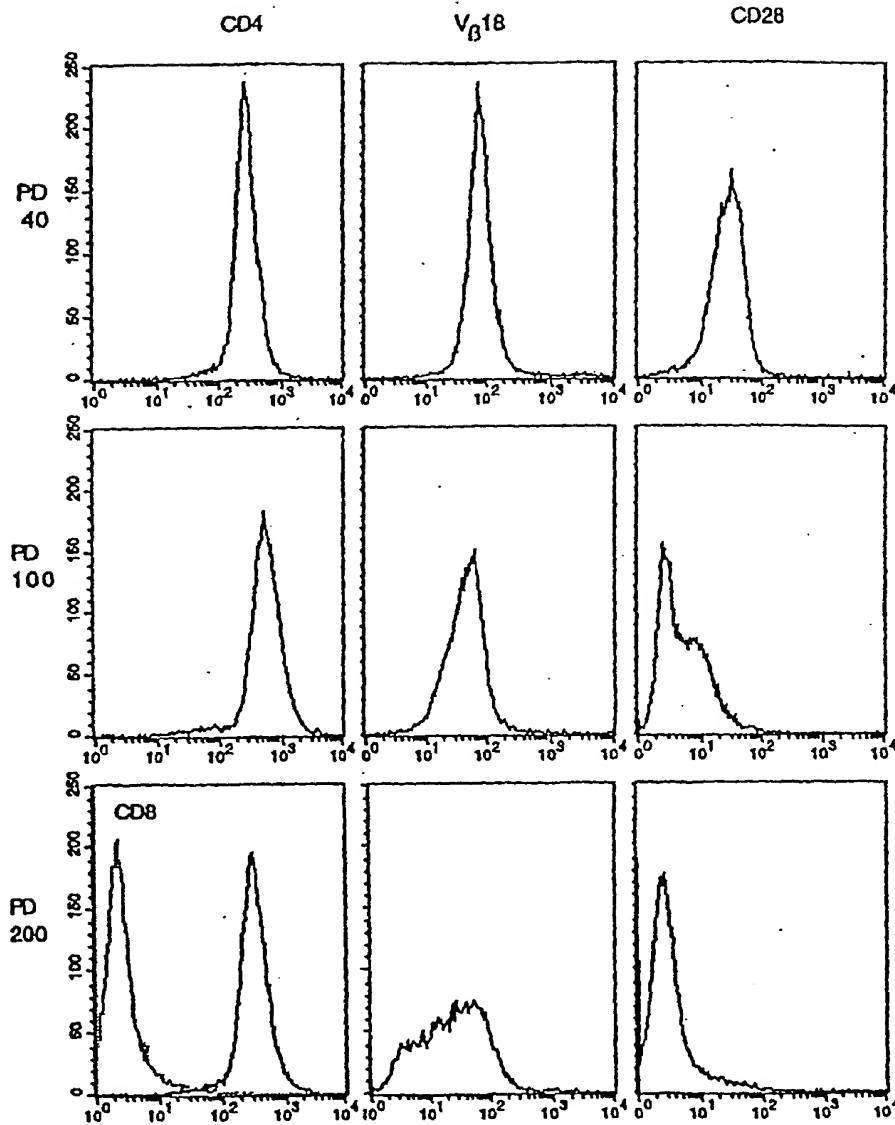
FIG. 6



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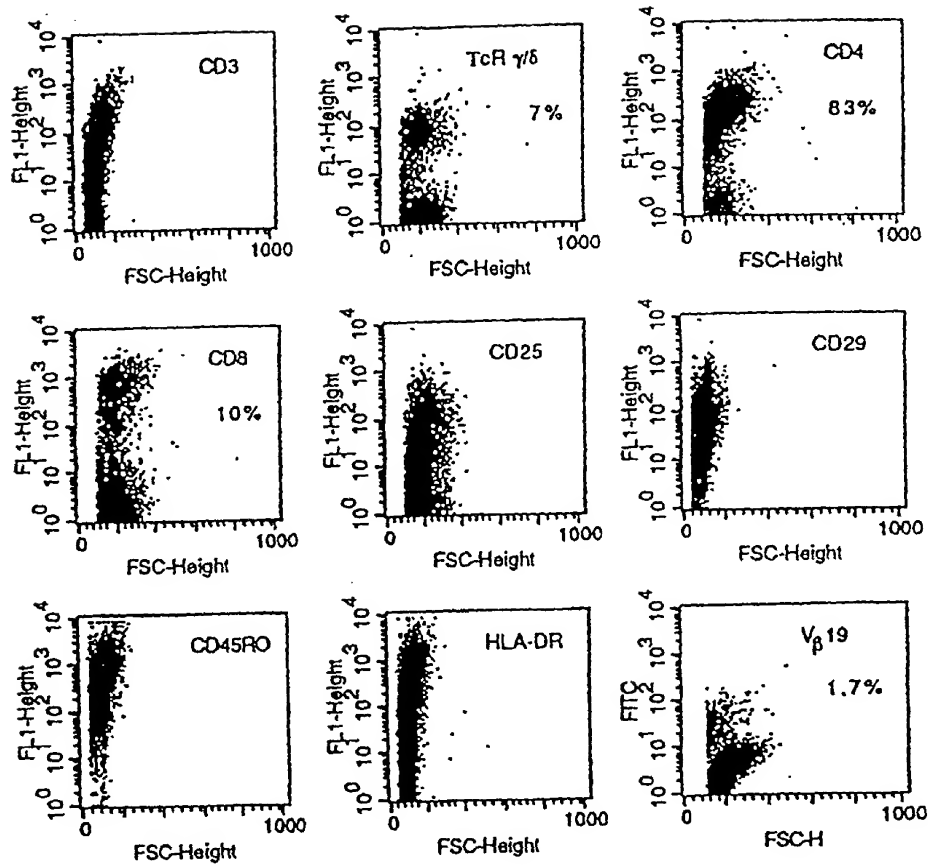
FIG. 7



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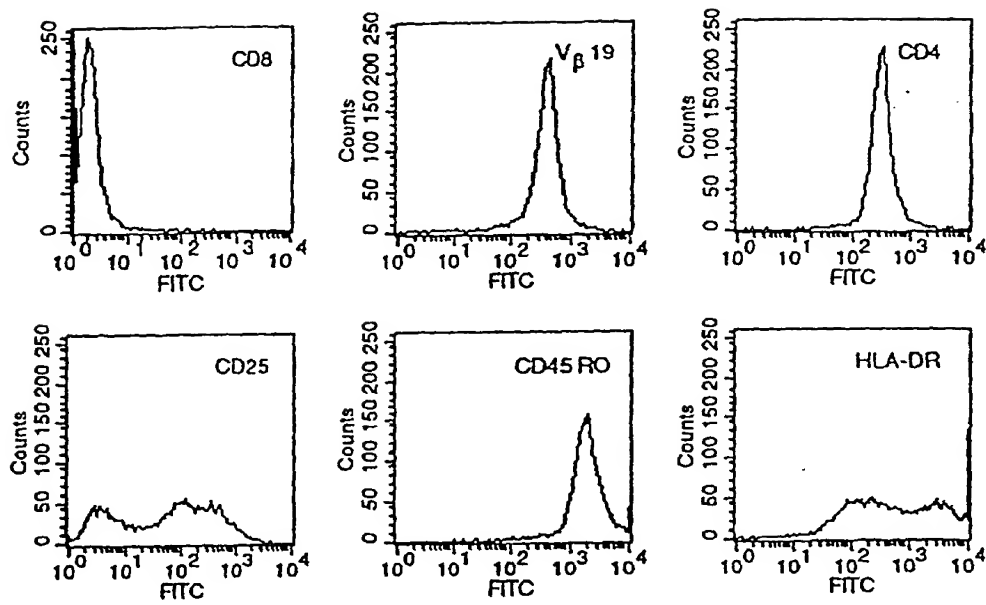
FIG. 8



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FIG. 9



T00E+0" T2E02260

FOOEH0" TZE02460

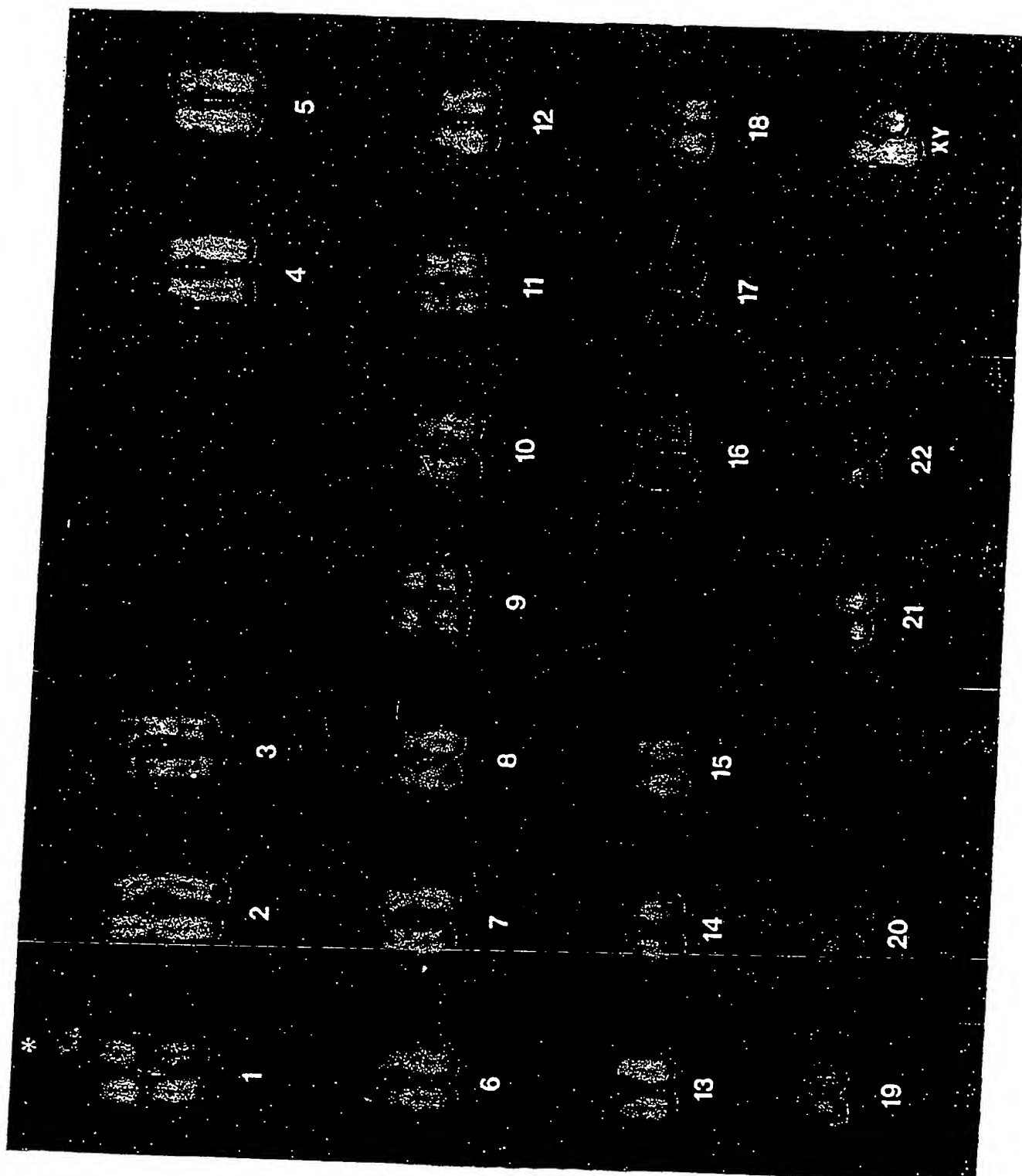
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FIG. 10



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FIG. 11

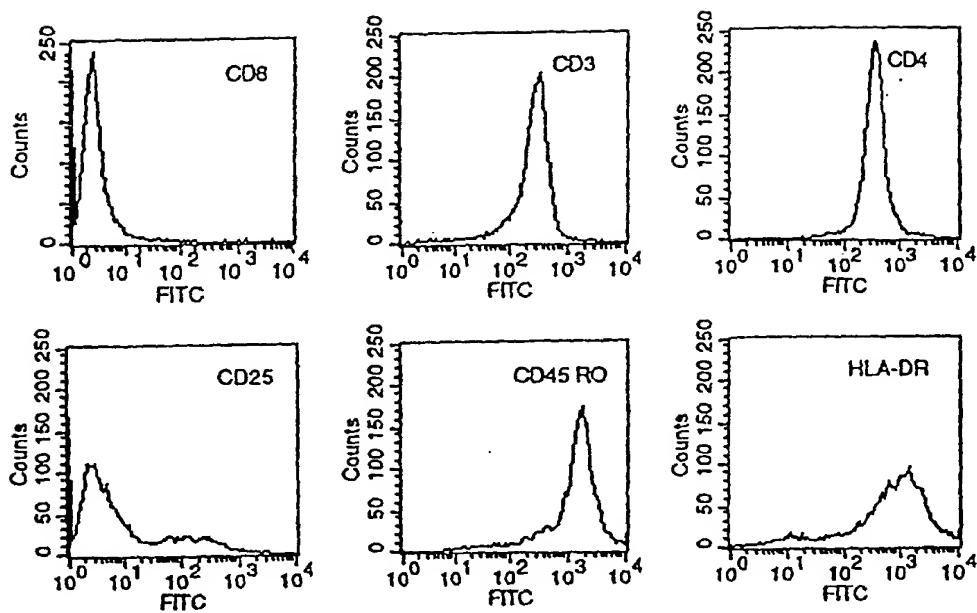
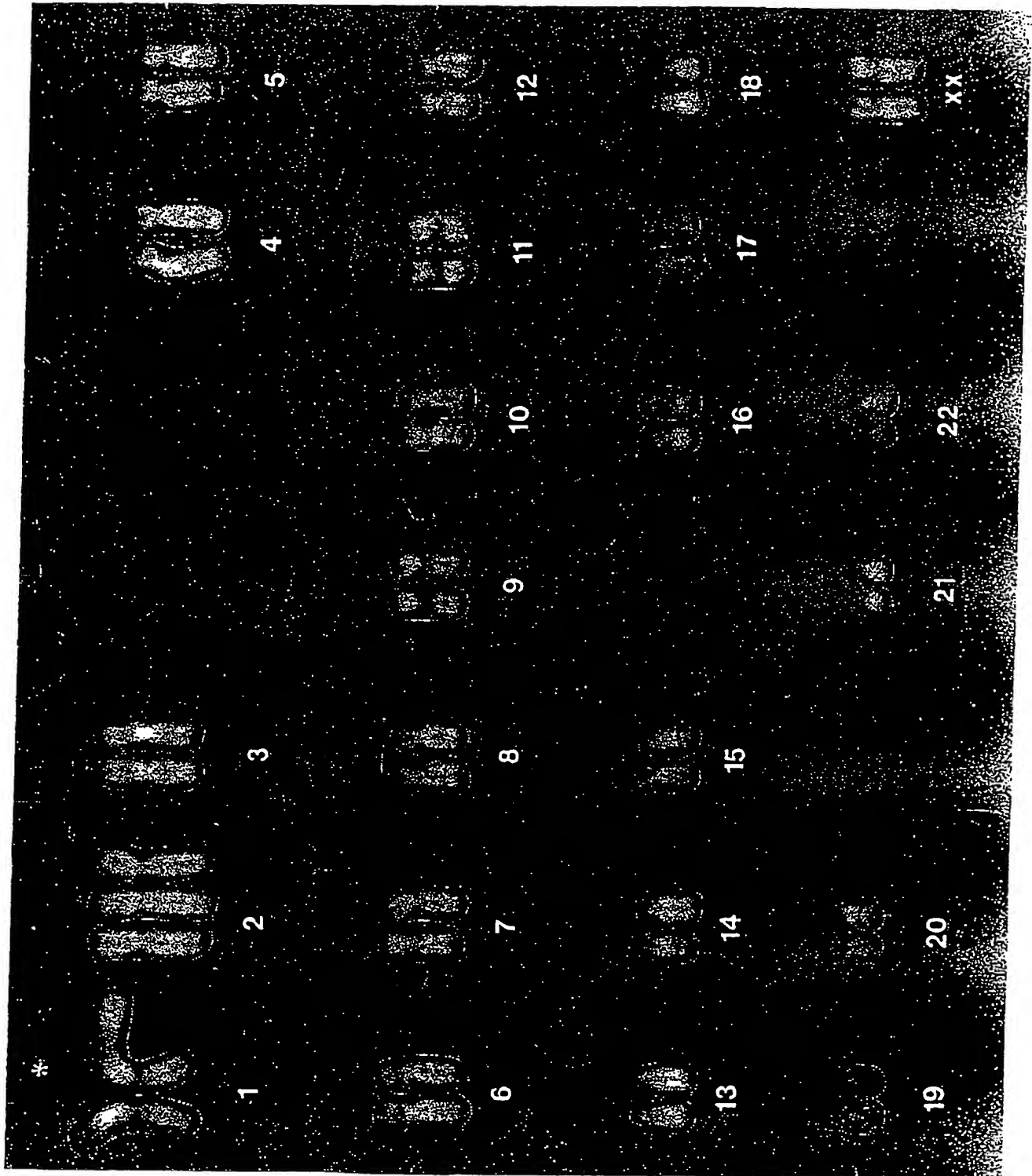


FIG. 11

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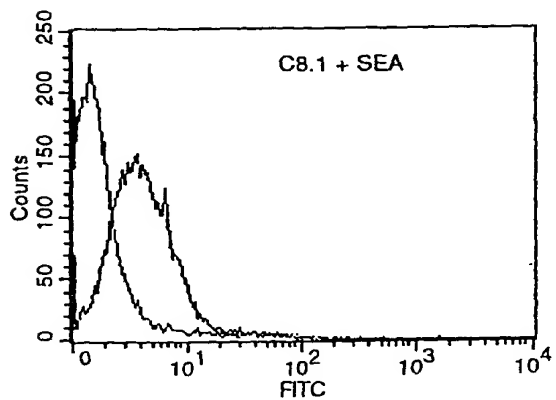
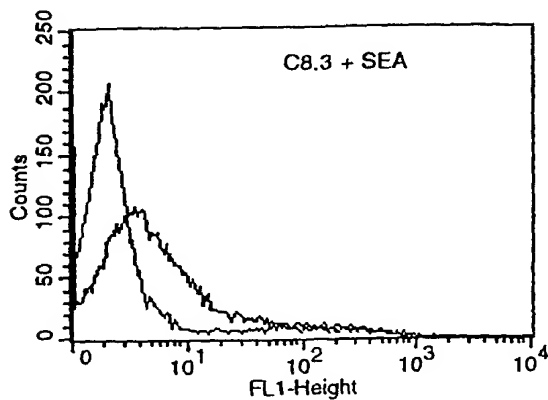
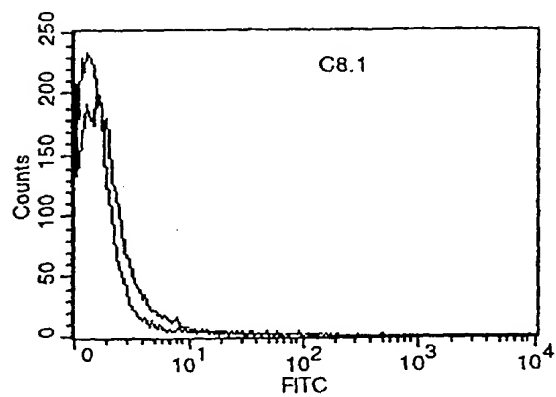
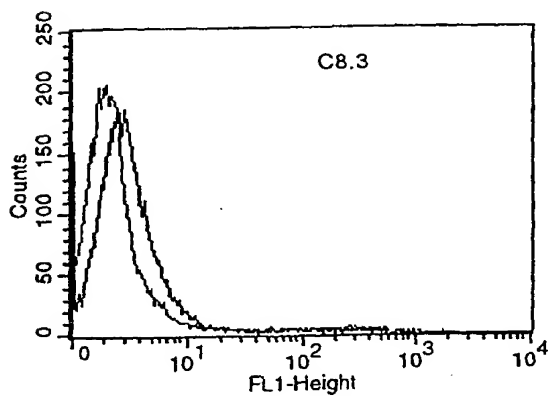
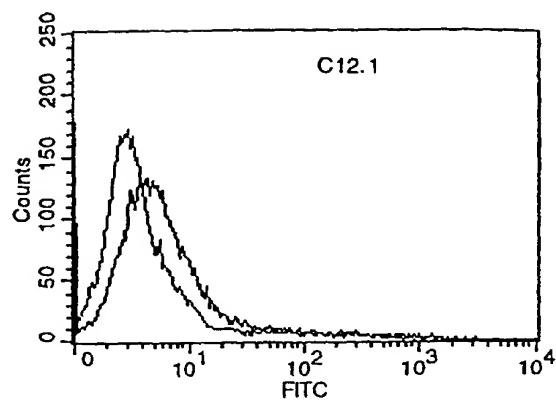
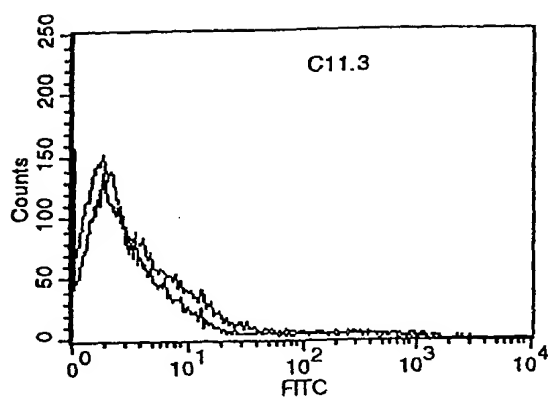
FIG. 12



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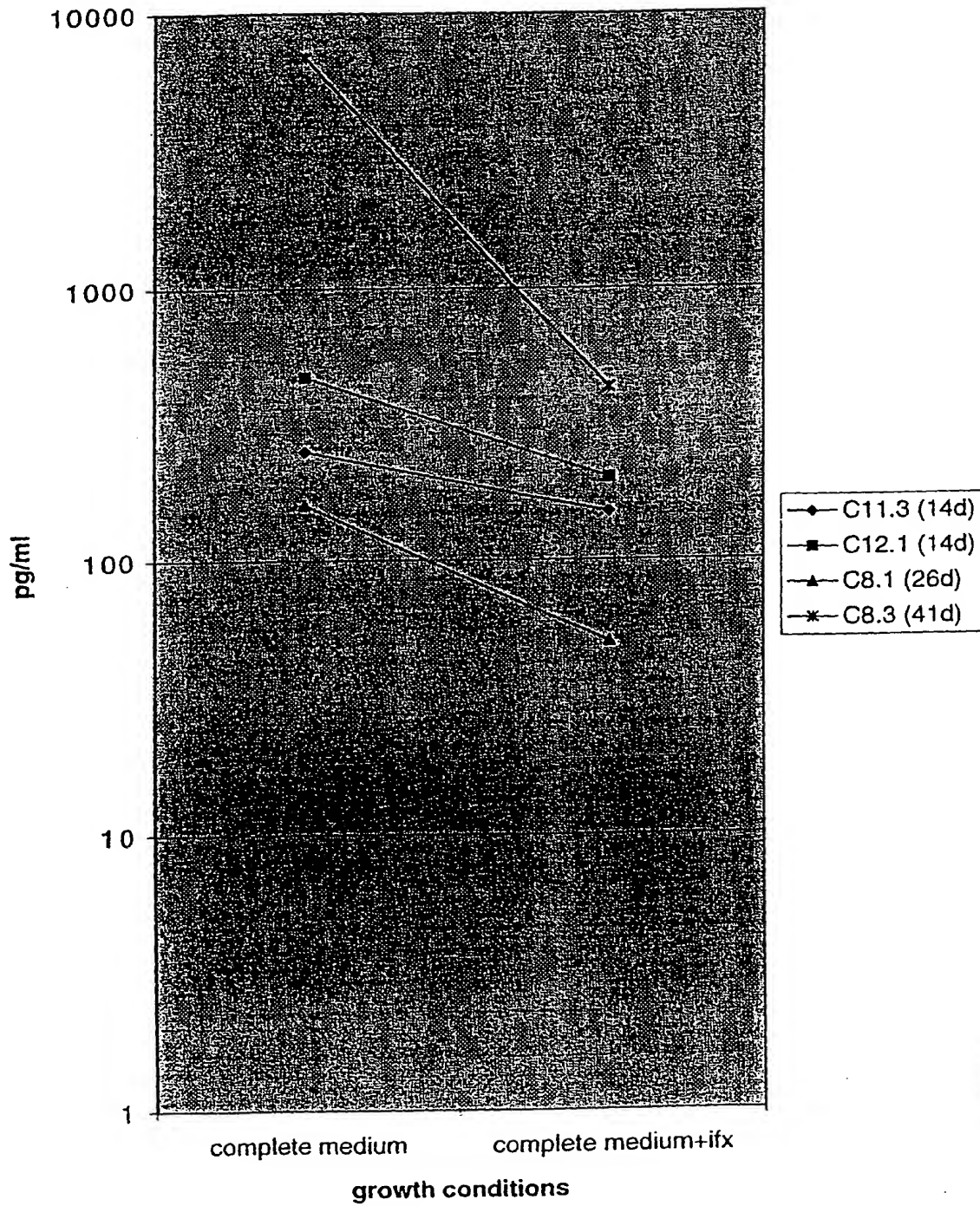
FIG. 13



T00E40" T2E02/60

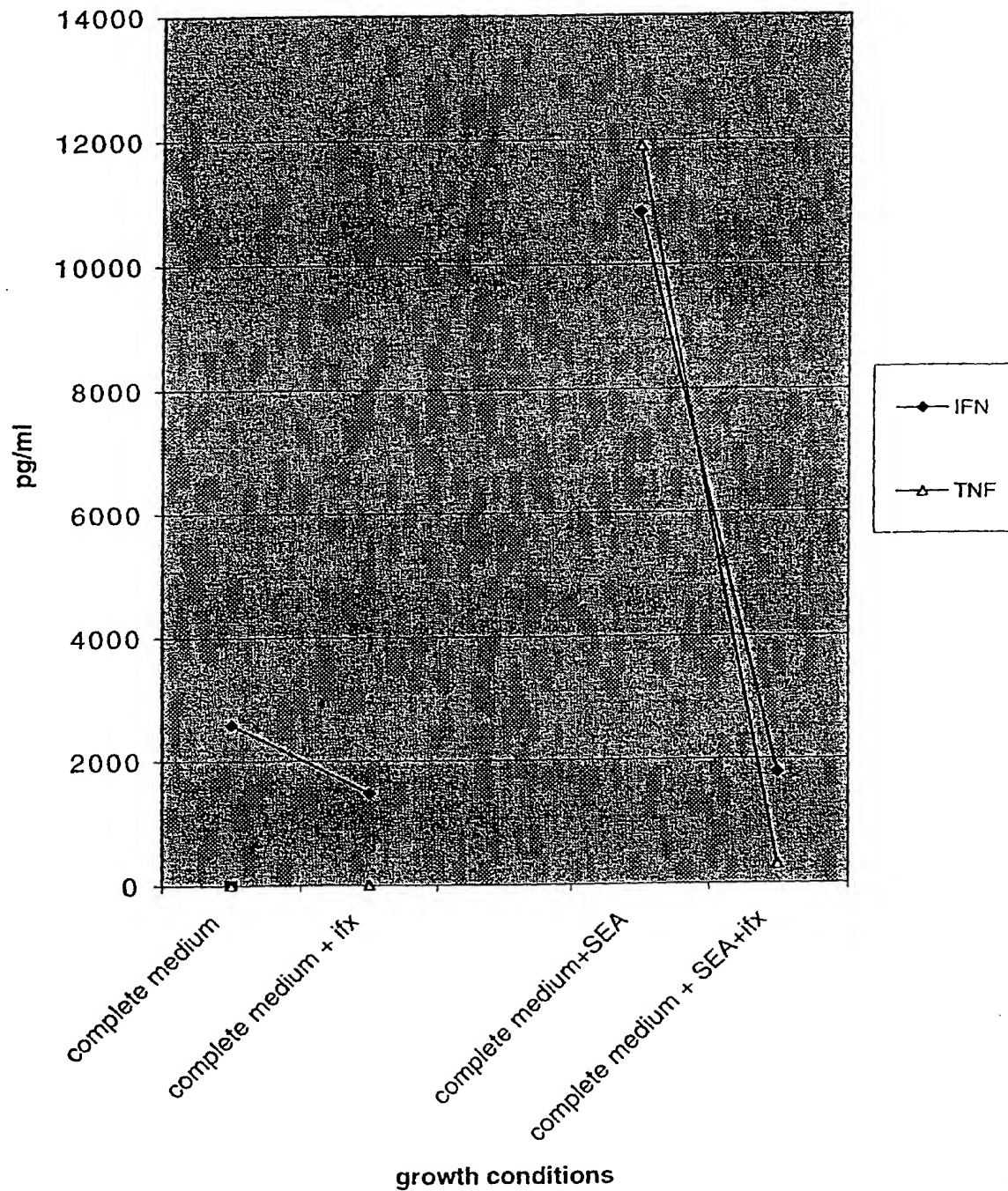
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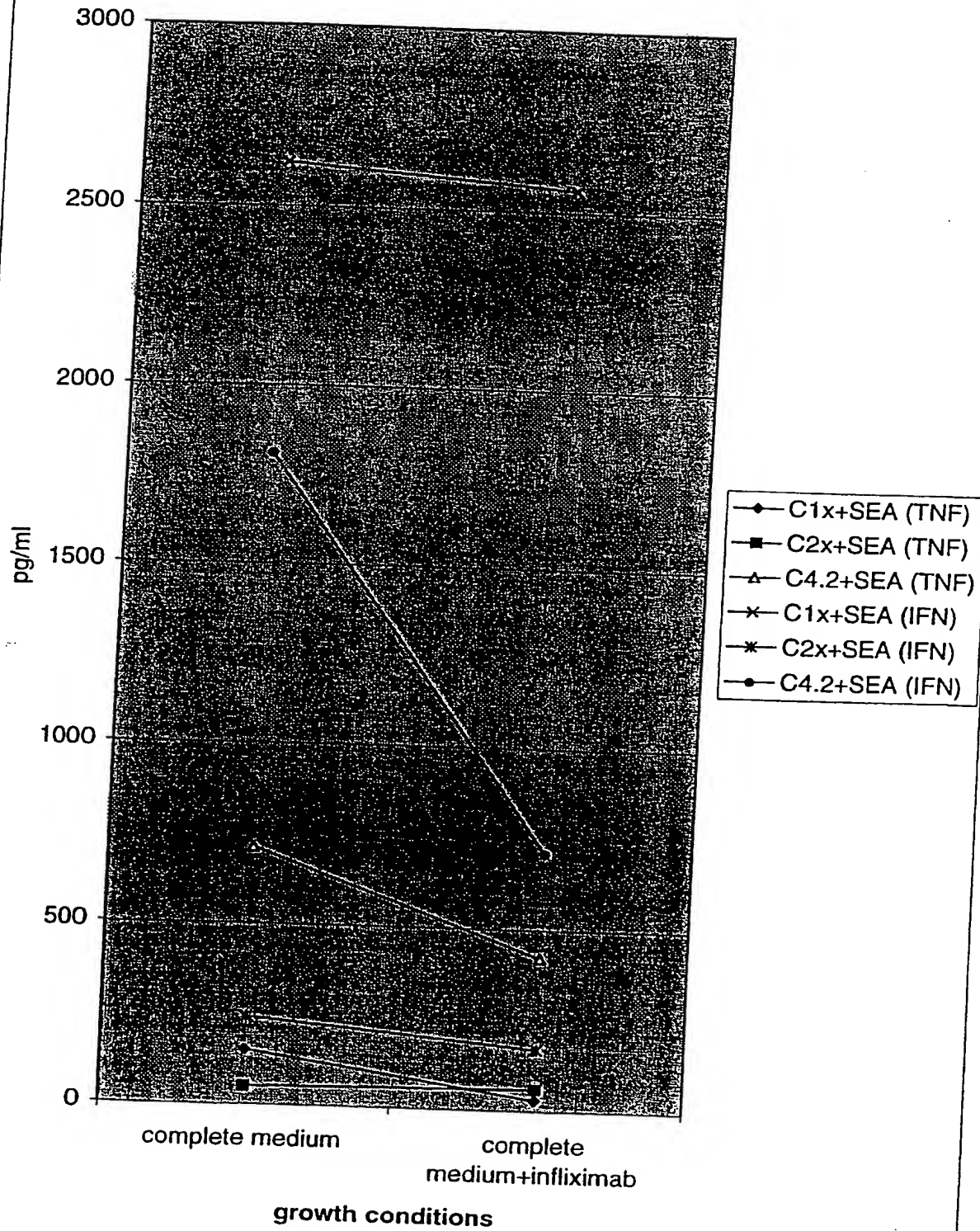
FIG. 14



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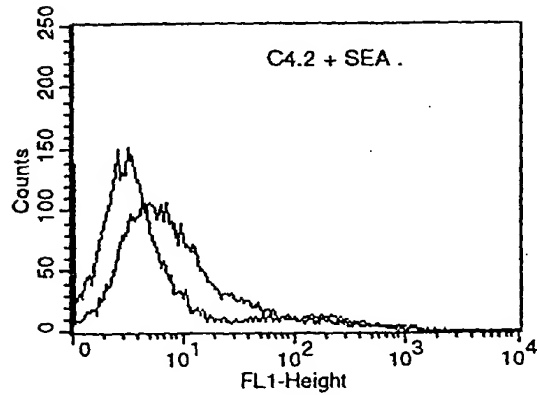
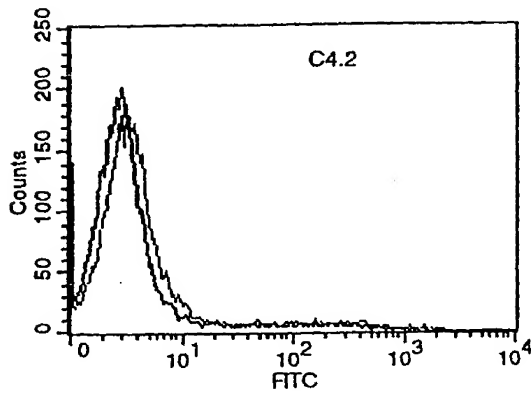
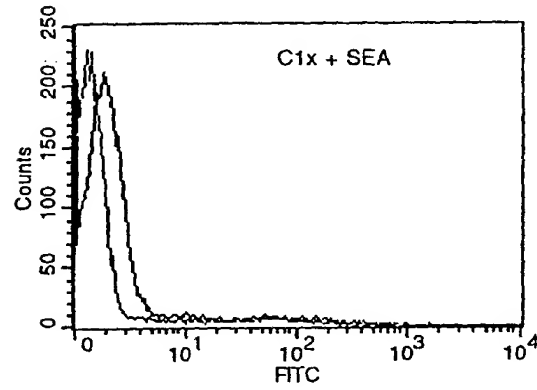
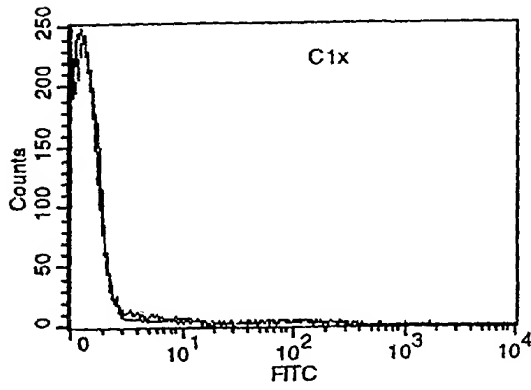
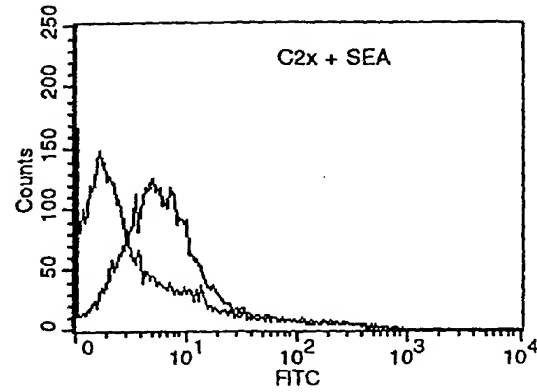
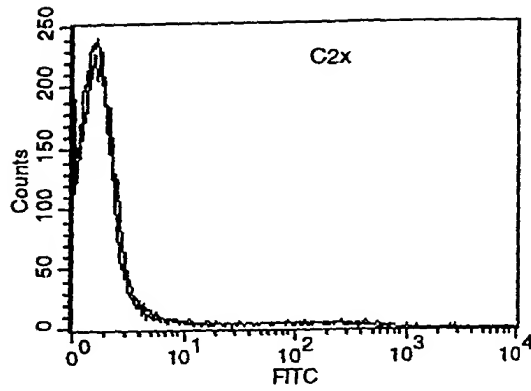
FIG. 15



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FIG. 16

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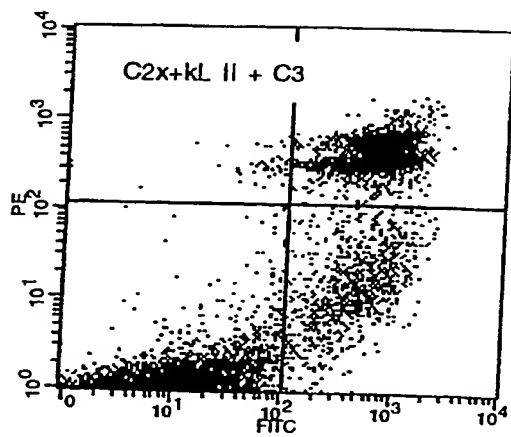
FIG. 17



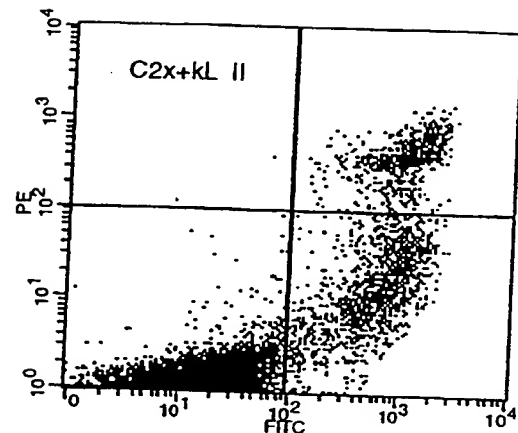
T00E40" T/E02/60

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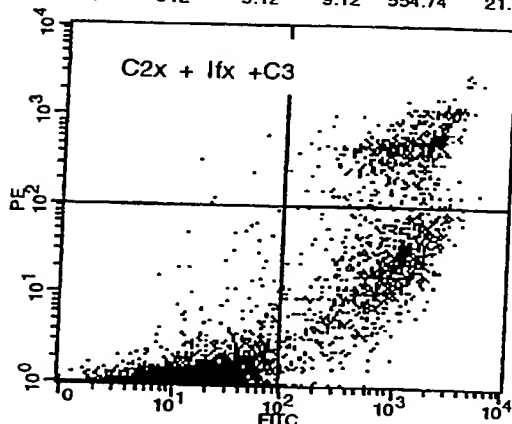
FIG. 18



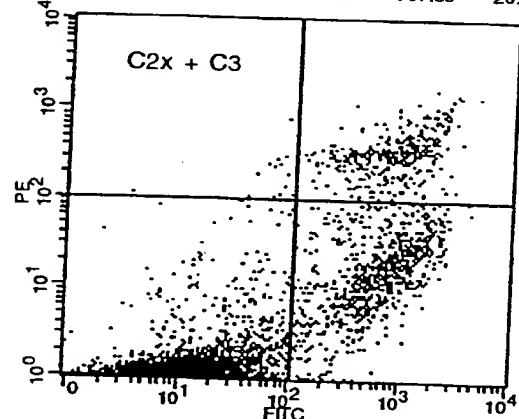
Quad	Events	% Gated	% Total	X Mean	Y Mean
UL	51	0.51	0.51	63.72	327.75
UR	3483	34.83	34.83	715.95	429.73
LL	5554	55.54	55.54	16.04	1.58
LR	912	9.12	9.12	554.74	21.90



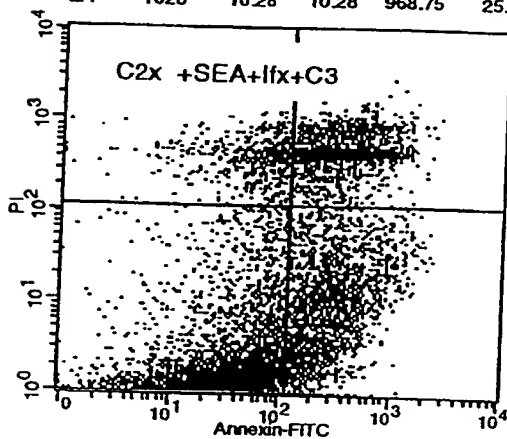
Quad	Events	% Gated	% Total	X Mean	Y Mean
UL	2	0.02	0.02	36.39	252.48
UR	760	7.60	7.60	1151.09	446.68
LL	7829	78.29	78.29	17.73	1.39
LR	1409	14.09	14.09	707.89	20.83



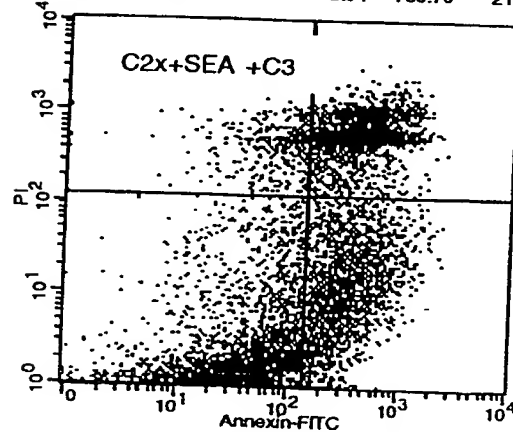
Quad	Events	% Gated	% Total	X Mean	Y Mean
UL	5	0.05	0.05	33.83	272.70
UR	664	6.64	6.64	1544.52	544.57
LL	8303	83.03	83.03	15.61	1.24
LR	1028	10.28	10.28	968.75	25.23



Quad	Events	% Gated	% Total	X Mean	Y Mean
UL	14	0.14	0.14	67.28	226.32
UR	388	3.88	3.88	1058.27	402.01
LL	8744	87.44	87.44	11.86	1.31
LR	854	8.54	8.54	783.76	21.95



Quad	Events	% Gated	% Total	X Mean	Y Mean
UL	559	5.59	5.59	60.59	420.74
UR	1915	19.15	19.15	399.96	512.10
LL	5410	54.10	54.10	33.57	4.28
LR	2116	21.16	21.16	346.08	16.63



Quad	Events	% Gated	% Total	X Mean	Y Mean
UL	454	4.54	4.54	85.27	513.96
UR	2815	28.15	28.15	483.48	647.87
LL	4615	46.15	46.15	41.28	4.54
LR	2116	21.16	21.16	407.90	20.88

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C 8.3

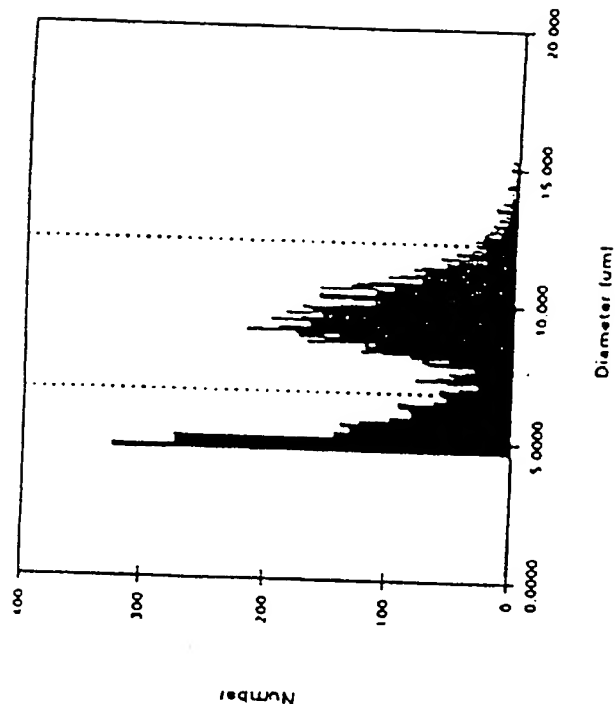
Test Number 00000200
Analysis Time: 24-Feb-99 08:38:22
Time Printed: 24-Feb-99 08:38:38
Version Z2 Version 1.01

Instrument Settings

Aperture Diameter: 100um C
Kd: 56.83
Metered Volume: 0.5 ml
Dilution Factor: 1
Repetitions: 1 runs
Amplifier, Pre-Amp Gain: 224.00
Amplifier, Main Gain: 64
Aperture Current: 0.354 mA

Counting Results

Count > 5.000 um: 14042
Count > 15.34 um: 251
Count Between: 13791



Cursor Statistics
Size at C1: 6.774 um
Size at C2: 12.28 um
Mean: 9.860
Median: 9.891
Mode: 9.109
Standard Deviation: 1.207
Channelizer Count: 11042

Statistical Results
Mean: 9.533
Median: 9.745
Mode: 4.934
Std Dev: 2.135

FIG. 19A

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C8.3

Test Number 00000207

Analysis Time: 25-Feb-99 08:50:11

Time Printed: 25-Feb-99 08:50:26

Version 2.2 Version 1.01

Instrument Settings

Aperture Diameter: 100um C

Kd: 56.83

Metered Volume: 0.5 ml

Dilution Factor: 1

Repetitions: 1 runs

Amplifier, Pre-Amp Gain: 224.00

Amplifier, Main Gain: 64

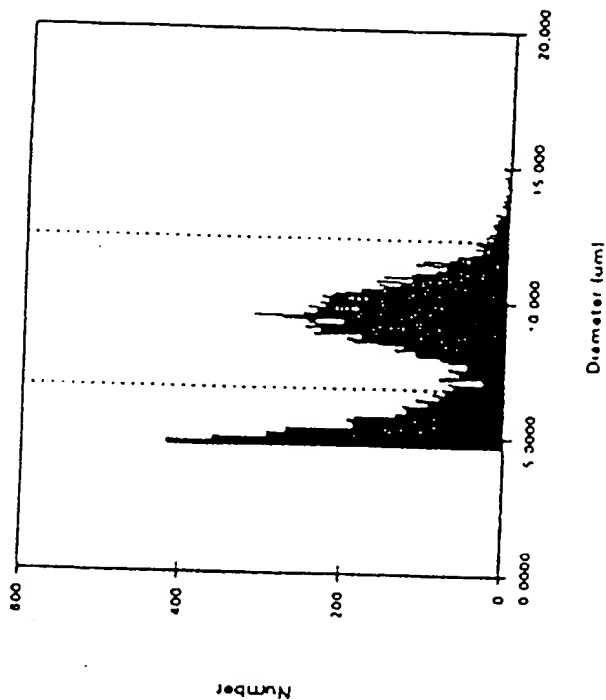
Aperture Current: 0.354 mA

Counting Results

Count > 5.000 um: 18264

Count > 15.34 um: 157

Count Between: 18107



Cursor Statistics
Size at C1: 6.774 um
Size at C2: 12.28 um
Mean: 9.823
Median: 9.843
Mode: 9.542
Standard Deviation: 1.160
Channelizer Count: 14722

Statistical Results
Mean: 9.394
Median: 9.644
Mode: 4.934
Std Dev: 2.041

FIG. 19B

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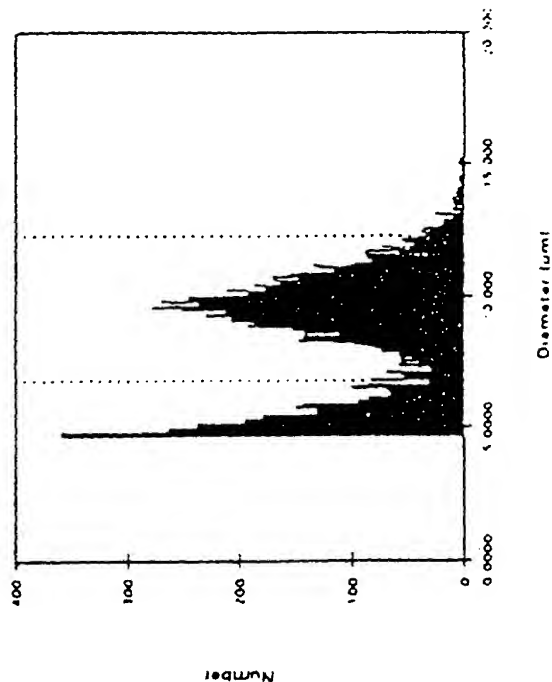
PCT/DK99/00363

C8.3 + inf1.

Test Number 00000208
Analysis Time: 25-Feb-99 08:51:30
Time Printed: 25-Feb-99 08:51:46
Version Z2 Version 1.01

Instrument Settings
Aperture Diameter: 100um C
Kd: 56.83
Metered Volume: 0.5 ml
Dilution Factor: 1
Repetitions: 1 runs
Amplifier, Pre-Amp Gain: 224.00
Amplifier, Main Gain: 64
Aperture Current: 0.354 mA

Counting Results
Count > 5.000 um: 17198
Count > 15.34 um: 107
Count Between: 17091



Statistical Results
Mean: 9,608
Median: 9,843
Mode: 4,934
Std Dev: 2,008

Cursor Statistics
Size at C1: 6,774 um
Size at C2: 12,28 um
Mean: 9,944
Median: 9,939
Mode: 9,644
Standard Deviation: 1,160
Channelizer Count: 14111

FIG. 19C



FIG. 20A

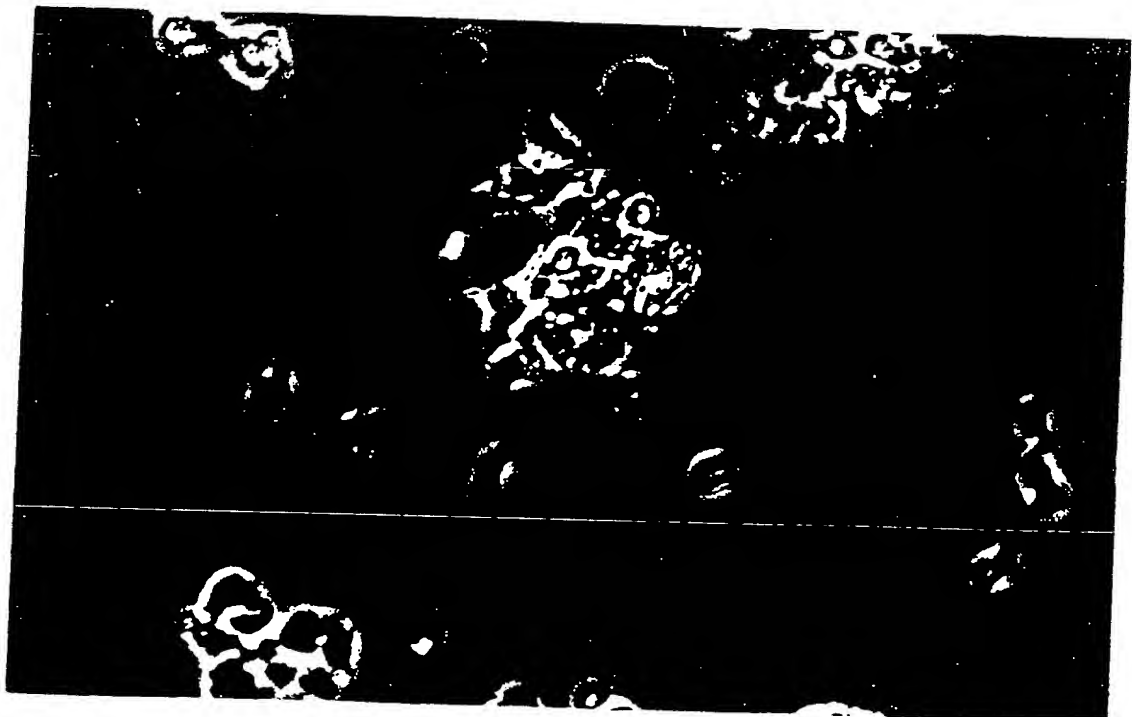


FIG. 20B

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